

PALM INTRANET

Day: Thursday Date: 9/30/2004 Time: 14:13:54

Inventor Name Search Result

Your Search was:

Last Name = TETTERINGTON

First Name = KENNETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
60407985	Not Issued	159	09/05/2002	IMAGE DISPLAY METHODS AND APPARATUSES	TETTERINGTON, KENNETH J.
60319415	Not Issued	159	07/22/2002	TWO-DIMENSIONAL LASER PROJECTION SYSTEM	TETTERINGTON, KENNETH
60204124	Not Issued	159		METHOD AND APPARATUS FOR DISPLAYING FLICKER FREE STEREOSCOPIC IMAGES ON A DISPLAY DEVICE	TETTERINGTON, KENNETH
60054933	Not Issued	159	08/08/1997	METHOD AND APPARATUS TO ALTERNATE STEREOSCOPIC IMAGES IN A VIDEO DISPLAY DEVICE	TETTERINGTON , KENNETH J.
10605088	Not Issued	030	09/08/2003	TWO-DIMENSIONAL LASER PROJECTION SYSTEM	TETTERINGTON, KENNETH
<u>09681640</u>	Not Issued	041	05/15/2001	METHOD AND APPARATUS FOR DISPLAYING FLICKER FREE STEREOSCOPIC IMAGES ON A DISPLAY DEVICE	TETTERINGTON, KENNETH
09130938	<u>6295065</u>	150		METHOD AND APPARATUS TO ALTERNATE STEREOSCOPIC IMAGES IN A VIDEO DISPLAY DEVICE	TETTERINGTON , KENNETH J.
08600227	Not Issued	161	02/12/1996	METHOD AND APPARATUS FOR INTERFACING LIQUID CRYSTAL GLASSES TO A COMPUTER SYSTEM TO PRODUCE SEREOSCOPIC VISION.	TETTERINGTON , KENNETH J.

Inventor Search Completed: No Records to Display.

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1	2	(("6295065") or ("20010043265")).PN.	USPAT;	2004/09/30 14:17
			US-PGPUB	
2	1	("4881068").PN.	USPAT;	2004/09/30 14:18
İ			US-PGPUB	
3	213	(359/202).CCLS.	USPAT;	2004/09/30 14:30
			US-PGPUB	
4	383	(359/201).CCLS.	USPAT;	2004/09/30 14:40
			US-PGPUB	
5	- 899	(359/216).CCLS.	USPAT;	2004/09/30 14:41
			US-PGPUB	
6	139197	two adj dimension\$2	USPAT;	2004/09/30 14:41
			US-PGPUB	
7	350	x adj y adj scanner	USPAT;	2004/09/30 14:42
		,	US-PGPUB	
8	139377	(two adj dimension\$2) or (x adj y adj scanner)	USPAT;	2004/09/30 14:42
			US-PGPUB	
10	110	((359/216).CCLS.) and ((two adj dimension\$2) or (x adj y adj scanner))	USPAT;	2004/09/30 14:44
			US-PGPUB	
11	328	(359/217).CCLS.	USPAT;	2004/09/30 14:44
			US-PGPUB	
13	34	((two adj dimension\$2) or (x adj y adj scanner)) and ((359/217).CCLS.)	USPAT;	2004/09/30 14:45
			US-PGPUB	·